

**Amendments to the Specification:**

Please replace the paragraph beginning on pg. 21, l. 14 with the following amended paragraph:

For instance, referring to Fig. 1, one embodiment of a method for enclosing particles within a laminate structure 40 is illustrated. As shown in Fig 1A, the particles are initially deposited onto a first substrate 12. Once deposited, a second substrate 14 can then be bonded to portions of the first substrate 12.

Please replace the paragraph beginning on pg. 26, l. 25 with the following amended paragraph:

Besides having a certain length-to-width ratio and spacing between the pockets, the boundaries for length, width, and height of the pockets can also fall within a certain range such that the resulting pockets are relatively small and allow flexibility of the resulting laminate structure. For example, referring to Figs. 2 and 4, the approximate width "w" to height "h" ratio of the pockets 20 (i.e., w/h) before delamination can, in some embodiments, be less than 10, in some embodiments between about 1 to about 8, and in some embodiments, between 1 to about 5. For example, in some embodiments, the approximate height "h" before delamination can be equal to less than about 1 inch, in some embodiments less than about 0.5 inches, and in some embodiments, between about 0.005 inches to about 0.4 inches.